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IN THE CLAIMS

Please amend claims 10, 11, 14 and 15 as follows:

10. (Once amended) A method for using a flexible cutting sheet for food preparation, comprising the steps of:

when placed on a flat surface and having a width greater than six inches and a length greater than ten inches, said plastic material having hardness means and thickness means for inhibiting perforation by a knife when food articles are cut upon it and said plastic material having flexibility means for accommodating flexure of said sheet into an arcuate trough shape having sufficient cantilever beam strength when flexed around a longitudinal centerline and held proximate a first end to support an article spaced at least ten inches from said first end weighing at least five ounces:

placing said sheet on a flat surface;

placing a food article on said sheet:

cutting said food article on said sheet using a knife to produce cut pieces:

flexing said sheet to define an arcuate trough shape;

lifting said sheet in said arcuate trough shape off said flat surface to support said cut pieces; and

funneling said cut pieces off said sheet in said arcuate trough shape.

- 11. (Once amended) A flexible cutting sheet for food preparation,
- 2 <u>comprising:</u>

a sheet of flexible resilient plastic material:

- said sheet having means for resisting curling when placed on a flat surface;
 - said sheet having a width greater than six inches and a length greater than ten

6 <u>inches.</u>

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said sheet having hardness mean:	s and t	thickness means for inhibiting perforation
by a knife when food article	s are (cut upon it: and
said sheet having flexibility means	for acc	commodating flexure of said sheet into an
arcuate trough shape having	suffic	ient cantilever beam strength when flexed
around a longitudinal center	line an	d held proximate a first end to support an
article spaced at least ten i	nches	from said first end weighing at least five
ounces.		

14. (Once amended) A method for using a flexible sheet for cutting and handling food articles thereon, comprising the steps of:

providing a sheet of flexible resilient plastic material having lay-flat characteristics.

a width greater than 6 inches and a length greater than 10 inches;

said plastic material having a\Rockwell hardness between 72 and 90;

said plastic material having a thickness between 0.015 inches and 0.030 inches:

said sheet having sufficient cantilever beam strength when flexed around the longitudinal centerline and held proximate a first end to support an article spaced at least 10 inches from said first end and weighing at least 5 ounces;

placing said sheet on a flat surfade:

placing a food article on said sheet;

cutting said food article on said sheet using a knife to produce cut pieces;

flexing said sheet to define an arcuate trough shape:

lifting said sheet in said arcuate trough shape off said flat surface to support said cut pieces; and

funneling said cut pieces off said sheet in said arcuate trough shape.

15. (Once amended) A method for using a flexible cutting sheet for food preparation, comprising the steps of:

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providing a sheet of plastic sheet material having a thickness in the range of 0.015 to 0.030 inches and a flexural modulus in the range of 75,000 to 200,000 psi: said sheet having a Rockwell hardness in excess of 72:

placing said sheet on a flat surface:
placing a food article on said sheet:

- 8 cutting said food article on said sheet using a knife to produce cut pieces:

 flexing said sheet to define an arcuate trough shape;
- lifting said sheet in said arouate trough shape off said flat surface to support said cut pieces; and
- funneling said cut pieces off said sheet in said arcuate trough shape.

Please add the following new claims.\

16. A method for using a flexible sheet for cutting and handling food articles thereon, comprising:

providing a sheet of flexible resilient plastic material having lay-flat characteristics.

a width greater than 6 inches and a length greater than 10 inches:

said plastic material having a Rockwell hardness between 72 and 90;

said plastic material having a thickness between 0.030 inches and 0.040 inches;

said sheet having sufficient cantilever beam strength when flexed around the

longitudinal centerline and held proximate a first end to support an article spaced at least 10 inches from said first end and weighing at least 5 ounces;

placing said sheet on a flat surface;

- cutting said food article on said sheet using a knife to produce cut pieces:

 flexing said sheet to define an arculate trough shape:
- lifting said sheet in said arcuate trough shape off said flat surface to support said cut pieces; and

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